

ABSTRACT

[SUMMARY]

[OBJECT]

5 To provide a container and a method of manufacturing the container that is capable of preventing unexpected rise of the pressure inside the container caused by the problem pertaining to the lining.

[MEANS FOR SOLVING] Since the container 1 of the present
10 invention has a structure such that the insulating wall 8 is being laid onto the inner side of the frame body 6 and the refractory storing bath 9 is detachably inserted from the opening 5 of the frame body 6 to be integrally provided with the container, the time consumed for drying
15 can be shortened and the lining inside the container 1 can be prevented from containing fluid. Especially, a heat-insulating wall 8, a refractory storing bath 9 and the like are being made into dried components, drying step becomes unnecessary thus time consumed for manufacturing
20 the container can be very short.

[SELECTED DRAWING] Figure 1